TOP SECRET/TRINE Approved For Release 3002/06/24 : CIA RDP33-024154090800250007-8

N	IRO REVIEW COMPLETED	S July 1968	25X1A
		Deputy for Operations, OSA	
	ATTENTION: SUBJECT: 1. Overflight Sur	Chief, Special Action Staff, Operations, OSA OXCART Operational Summary and Progress Report for Period 1 April - 30 June 1968 mmary (PINWHEEL):	
	This mission laun	overflight mission was flown during this period. ched from and recovered to Kadena Air Base, ing is a brief resume of this mission:	
25X1D	15 SAM sites tification only two-fifths of l large to haze 50% of the pho	against North Korea erest. Two passes were accomplished with total 4:06. A total of covered; 3 occupied, 1 unoccupied, and 11 iden- c. Overall photographic quality for the southern North Korea was fair to poor. This was due in and scattered clouds which affected approximately otography. As it turned out this was the final LD operational mission.	25X1E
		HANDLE VIA COMINT CONTROL	25X1A

CHANNELS JOINTLY

TOP SECRET/TRINE Approved For Release 2002 Red 24-151W-REPER-024154-000800250007-8

	Page 2	25X1A
		25X1D
• .		
•	3. Redeployment of OXCART Aircraft and Deployed Task Force:	
h	a. Redeployment of OXCART from Kadena began when aircraft	
	131 departed Kadena on 8 June 1968. This aircraft made a precautionary landing at Wake Island due to a fuel leak in the right engine which	
	was noted by the tanker crew during aerial refueling. On 14 June 1968	
25X1A	aircraft 131 departed Wake Island on a subsonic flight to Hickam, subsequently departed Hickam on 19 June 1968 and was flown supersonic	
•		
25X1A	The second A-12 aircraft departed Kadena at 2009Z on 9 June 1968 and landed without incident on 10 June 1968 at 0138Z.	•
	The average speed for this flight was with flight duration of 5:29 hours.	25X1A
	***************************************	25X1A
	HANDLE VIA COMINT CONTROL	ZJATA
	CITA NEW TO TOTAL TO	· .

TOP SECRET/TRINE Approved For Release X002/R67/4PIGIW-RDF3B-024154000800250007-8

	•	8914-68	25X1A
•		Page 3	
5X1A	b. The OXCART de ment from Kadena AB	ployed task force has completed redep	25X1A
	4. A-12 Aircraft Storage	e at Palmdale:	
*	in storage between 28 Manine A-12 aircraft in stor	aircraft were flown to Palmdale and p y and 21 June 1968. There are a total age at Palmdale. This total is made Tagboard, and five operational aircr	l of up of
			25X1A
;			
		Chief, OXCART Division, Oper	ations, OSA
5X1A	OXC/O/OSA/ Distribution:		
	#1 - D/O/OSA #2 - SAS/O/OSA #3 - OXC/O/OSA		
	#4 - RB/OSA #5 - Chrono		

HANDLE VIA
COMINT CONTROL
CHANNELS JOINTLY

